

Form PTO 1449 (modified) List of Patents and Publications For Applicant's Information Disclosure Statement (Use several sheets if necessary)	ATTY. DOCKET NO: 5150-44800		SERIAL NO: 09/631,212
	APPLICANT: Vazquez et al. 2191		
	FILING DATE: August 3, 2000		GROUP: 2122

U.S. PATENT DOCUMENTS

EXAM. INITIALS	REF. DES	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
✓	B1	6,637,022	10/21/03	Weeren et al.			
✓	B2	4,831,580	5/16/89	Yamada			
✓	B3	5,005,119	4/2/91	Rumbaugh et al.			
✓	B4	6,298,474	10/2/01	Blowers et al.			
✓	B5	5,742,504	4/21/98	Meyer et al.			
✓	B6	6,053,951	04/25/00	McDonald et al.			
✓	B7	5,862,372	1/19/99	Morris et al.			
✓	B8	6,366,300	4/2/02	Ohara			
✓	B9	5,631,974	5/20/97	Lau-Kee et al.			
✓	B10	5,623,659	4/22/97	Shi et al.			

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

✓	B11	Hunt, Niel, "IDF: A graphical dataflow programming language for image processing and computer vision," p. 351-360, IEEE 1990 retrieved from the IEEE database 1/7/03
✓	B12	Keddy, W.A., Agathoklis, P., "DEDIP: A User-friendly environment for digital image processing algorithm development", p. 733-736, IEEE 1991, retrieved from the IEEE database 1/7/03
✓	B13	Konstantinides, Konstantinos et al., "The Khoros Software Development Environment for Image and Signal Processing", p.1-14, 1992, retrieved from http://www.hpl.hp.com/techreports/92/HPL-92-96.pdf on 1/7/03.
✓	B14	Sim, Young-Seok et al., "Design and Implementation of the Visual Programming Environment for the Distributed Image Processing," p149-152, IEEE 1996, retrived from IEEE database 1/7/03.
✓	B15	SILMA Products – Production PILOT from Internet site "www.adept.com/Silma/products/pd-productionpilot.html," May 24, 2001, 4 pages.

EXAMINER:

DATE CONSIDERED: 11/7/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the patent owner.

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List of Patents and Publications

For Applicant's Information

Disclosure Statement

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<input checked="" type="checkbox"/>	B16	Newtonium, RoboWorks from Internet site www.newtonium.com/public_html/Products/RoboWorks/RoboWorks.htm , March 30, 2002, 3 pages.
<input checked="" type="checkbox"/>	B17	National Instruments "The Measurement and Automation Catalog 2002" pages 97 and 580-594.
<input checked="" type="checkbox"/>	B18	Computer "Motion Builder Start-Up Guide& Tutorial" October 1996, 91 pages
<input checked="" type="checkbox"/>	B19	Computer "Motion Architect User Guide, August 1994, 23 pages.
<input checked="" type="checkbox"/>	B20	GE Fanuc Automation "Software Solutions" 2002, 8 pages
<input checked="" type="checkbox"/>	B21	GE Industrial Systems "CIMPLICITY Machine Edition - Motion Developer, Drawings, 12/6/2001, 4 pages.
<input checked="" type="checkbox"/>	B22	GE Fanuc Automation "CIMPLICITY Machine Edition, ©2000, 4 pages.
<input checked="" type="checkbox"/>	B23	Servo Catalogue "Motion Builder: Making Motion Control Programming Easy", undated, pages 86-87.
<input checked="" type="checkbox"/>		

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